

## EXHIBIT 2I

WAVE 1  
**EXHIBIT**  
**I**

**IN THE UNITED STATES DISTRICT COURT  
FOR THE SOUTHERN DISTRICT OF WEST VIRGINIA  
CHARLESTON DIVISION**

<b>IN RE: ETHICON, INC. PELVIC REPAIR SYSTEM PRODUCTS LIABILITY LIGATION</b>	<b>Master File No. 2:12-MD-02327 MDL No. 2327</b>
<b>THIS DOCUMENT RELATES TO PLAINTIFFS:</b>  <b>Carolyn Lewis (2:12-cv-04301)</b>	<b>JOSEPH R. GOODWIN U.S. DISTRICT JUDGE</b>

**RULE 26 SUPPLEMENTAL EXPERT REPORT OF PROF. DR. MED. UWE KLINGE**

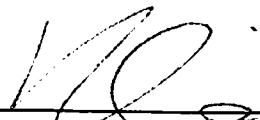
It is my opinion, to a reasonable degree of medical and scientific certainty, that the TVT and TVT-O devices have approximately 80 feet of Prolene suture material woven into the product. This is based on the following calculation:

**TVT and TVT-O Mesh with Prolene "Old Construction" 6 mil fibers:**

The polypropylene fiber has a diameter of 152  $\mu\text{m}$ , which corresponds to 20.55 Tex (= 20.55 g/1000m) for polypropylene. Considering a weight of 108.5 g/m<sup>2</sup> of the textile<sup>1</sup>, the result is

$108.5/20.55 = x * 1000 \text{ meter} / \text{m}^2$  or  $0.01085 \text{ g/cm}^2 / 0.0002055 \text{ g/cm} = 52.8 \text{ cm suture per cm}^2$  mesh. This means for TVT and TVT-O =  $46.5 \text{ cm}^2$ . Considering a similar structure as for Prolene =  $46.5 * 52.8 \text{ cm} =$  approximately 24.55 m or 80.5 ft.

This 12th day of December 2013

  
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Prof. Dr. med. Uwe Klinge

<sup>1</sup> Klosterhalfen, K., Klinge, K., Schumpelick, V., Functional and morphological evaluations of different polypropylene-mesh modifications for abdominal wall repair; Biomaterials. (1998) 19